



TROIIFY SPEAKER



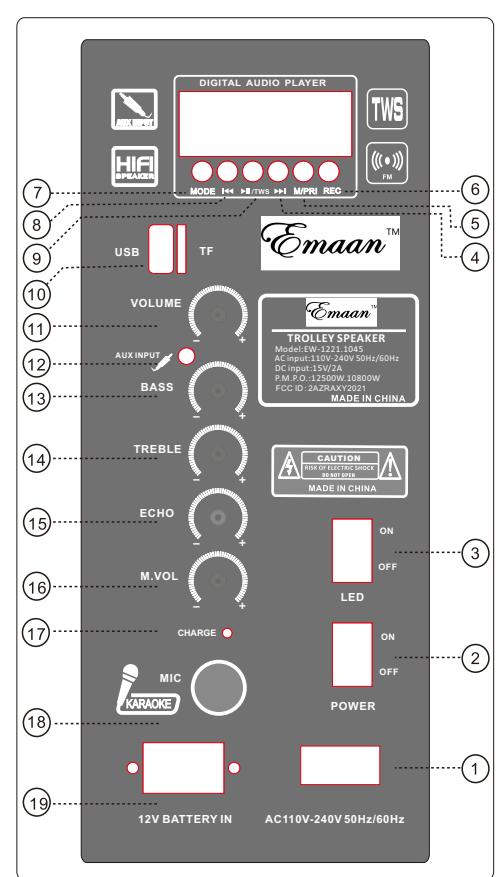
EW-1045

MADE IN CHINA

User Manual

Respectable users: Thank you for your support and trust on the products of our company. To fully exert the function of the product, we suggest you to read the operating instruction carefully before using it to avoid any unnecessary loss. If anything unclear, please contact the distributors directly.

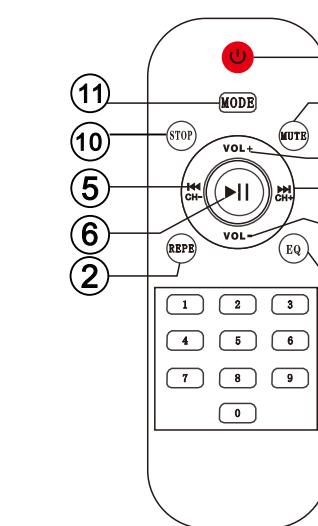
Rear Panel Function:



1. Ac input Ac110-240V
2. Power on/off switch
3. LED on/off switch
4. Next
5. MIC priority
6. Microphone cording
7. Mode selection
8. Prev
9. Tap play/pause.long press for 2 seconds to connect wireless
10. USB/TF card input
11. Master volume control knob
12. Audio input
13. Treble volume control knob
14. Bass volume control knob
15. Echo volume control knob
16. Mic.volme control knob
17. Mic input jack
18. Full charge indicator
19. External battery input DC12V

User Manual

Remote control functions:



1. Standby
2. Repeat
3. Volume+
4. Volume-
5. Previous song
6. Pause/Play
7. Next song
8. Choose song number directly
9. Equalization
10. STOP
11. Mode selection
12. Mute key

Install and usage:

1. Adjust all volume control into minimum before power on, then choose signal input and adjust the volume into suitable.
2. When use Mp3 play please input the USB/SD card correctly, the unit will auto search and play song directly, and press "mode" button to change signals.
3. When use FM radio, please press "mode" button on control panel or remote to choose FM mode, "Next" & "Previous" button to choose channel, when on FM mode, press Pause/play button could search FM channel automatically.
4. Long-press "Next" or "Previous" button on control or rear panel could increase or decrease volume
5. When use Wireless / wired microphone, please adjust the volume into min. to avoid howling voice, and it could be reduced and eliminated for adjust echo & microphone volume lower, please don't make microphone point to the woofer.

Battery information

Your device is powered by a rechargeable battery. The full performance of a new battery is achieved only after two to three complete charge and discharge cycles. The battery can be charged and discharged hundreds of times, but it will eventually wear out.

Do not leave a fully charged battery connected to a charger, overcharging many shorten its lifetime. If left unused, a fully charged battery will lose its charge over time.

Never use any charger that is damaged.

Leaving the device in hot or cold places will reduce the capacity and life time of the battery. Optimal temperature for the battery is between 15 °C and 25°C.

A device with a hot or cold battery may not work temporarily, even when the battery is fully charged.

Do not dispose of batteries in a fire as they may explode. Batteries may also explode if damaged. Always dispose of batteries according to local regulations. Please recycle, do not dispose as household waste.

A warning that batteries (battery pack or batteries installed) shall not be exposed to excessive heat such as sunshine, fire or the like CAUTION : RISK OF ELECTRIC SHOCK DO NOT OPEN

FCC Caution.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, determine and correct the interference by one or more of the following measures:
-Reorient or relocate the receiving antenna.
-Increase the separation between the equipment and receiver.
-Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
-Consult the dealer or an experienced radio/TV technician for help.

RF warning for Mobile device:
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance 20cm between the radiator & your body.

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